

\$521+ Million*

*Captured Costs

As of 2 Feb 04

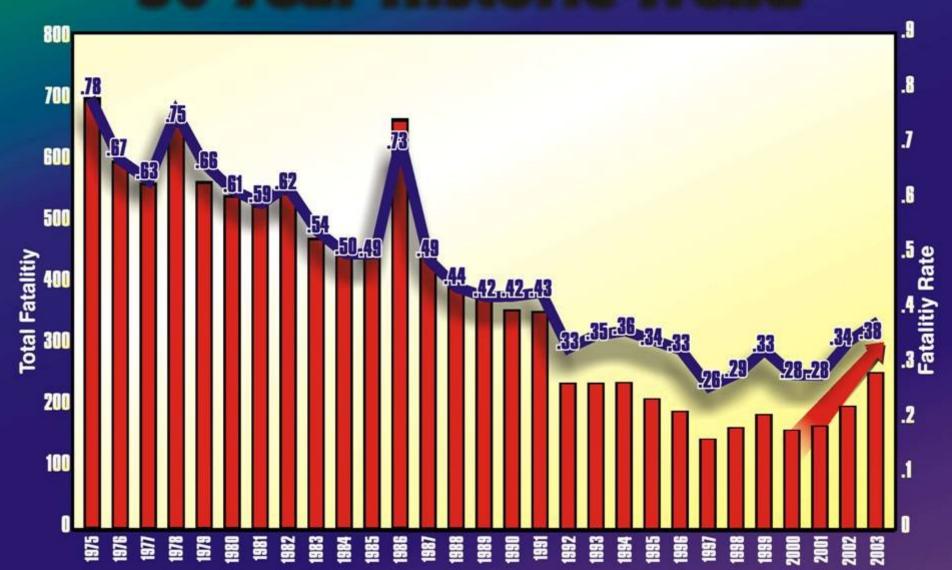
Combat versus Accidents

Combat Losses / Accidents

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Spanish-American 15% / 85%
  WWI <u>47%</u> / 53%
   WWII 43% / 56%
     Korea <u>55%</u> / 44%
       Vietnam <u>45%</u> / 54%
         DS /DS 20% / 75%
            DEF 48% / 51%
              OIF 53% / 36
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Doing Better than Ever Before...But More Work to do!

30 Year Historic Trend



Army Military Fatalities



The Arrow Continues to go in the Wrong Direction

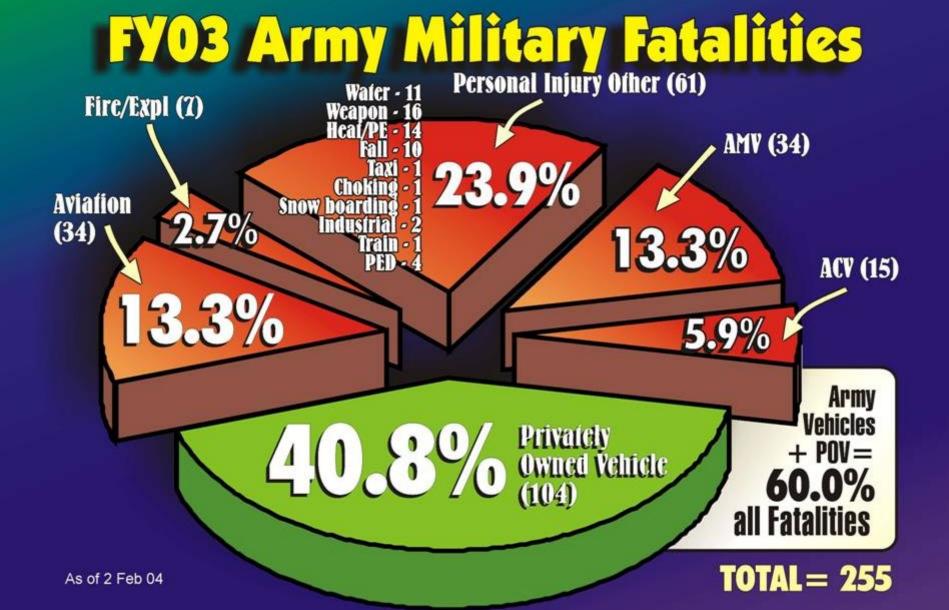
Total Army Versus OEF/OIF

(1 Oct 02 - 2 Feb 04)

Reported Army Accidents	Fatal*	Class A	Class B	Reported Class C	Reported Class D	Total
Aviation	38	41	30	91	58	220
Ground	294	327	107	1575	624	2633
Total	332	368	137	1666	682	2853
OEF/OIF Accidents						
Aviation	17	30	9	22	16	77
Ground	101	119	44	109	21	293
Total	118	149	53	131	37	370
OEF/OIF Percentages	M					
All Types	35.5	40.5	38.7	8.0	5.4	13.0

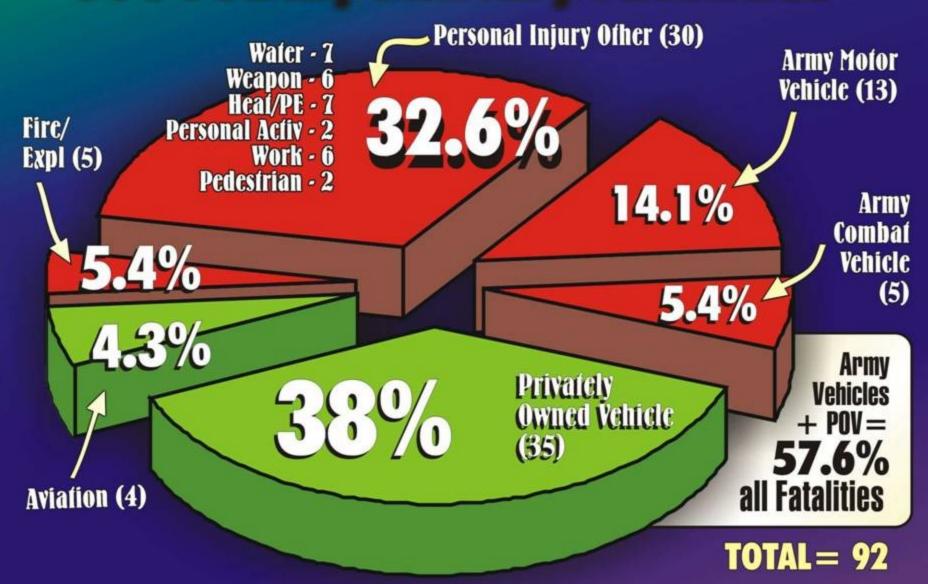
*Army Military Fatalities Only

CENTCOM has 34.2% of Army Personnel



Focus On the Main Effort and Cover the Flanks!

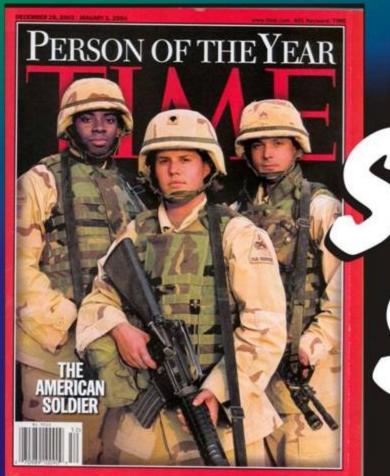
FY04 Army Military Fatalities



Campaign Plan Outline

- Mission
- Goals
- Audiences
- Strategy

Our Army at War Make it Home!



Mission save soldiers wherever they are.

Our Army at War

Make it Home!

Goal

"The Secretary of Defense's current goal is to reduce accidents by 50% in FY05 over the 2002 baseline. Components will continue safety initiatives to achieve a net decrease of 75% from this baseline by FY08."

DRAFT DoD STRATEGIC PLANNING GUIDANCE



Audiences

INTERNAL

EXTERNAL



Platoon Leader

Squad

Leader

- American Public
- Allies
- Joint

Congress

Allies

DoD

Operational

Strategic

Joint

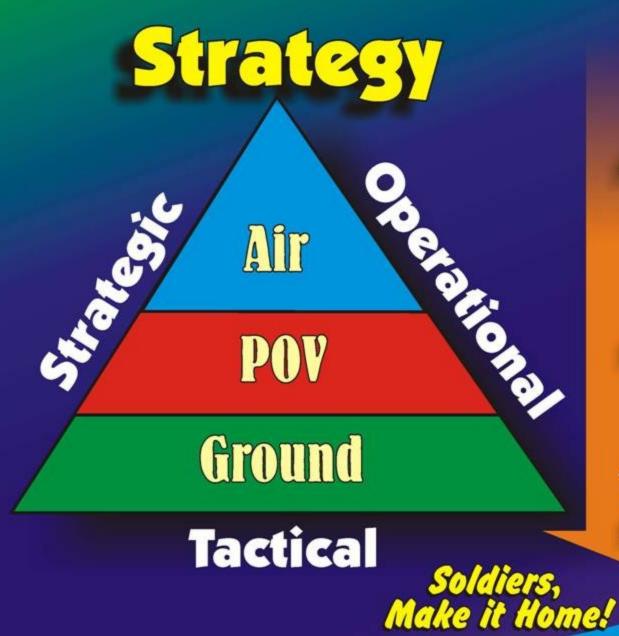
ARSTAFF/EOH

Defense Contractors MACOMS

Tactical

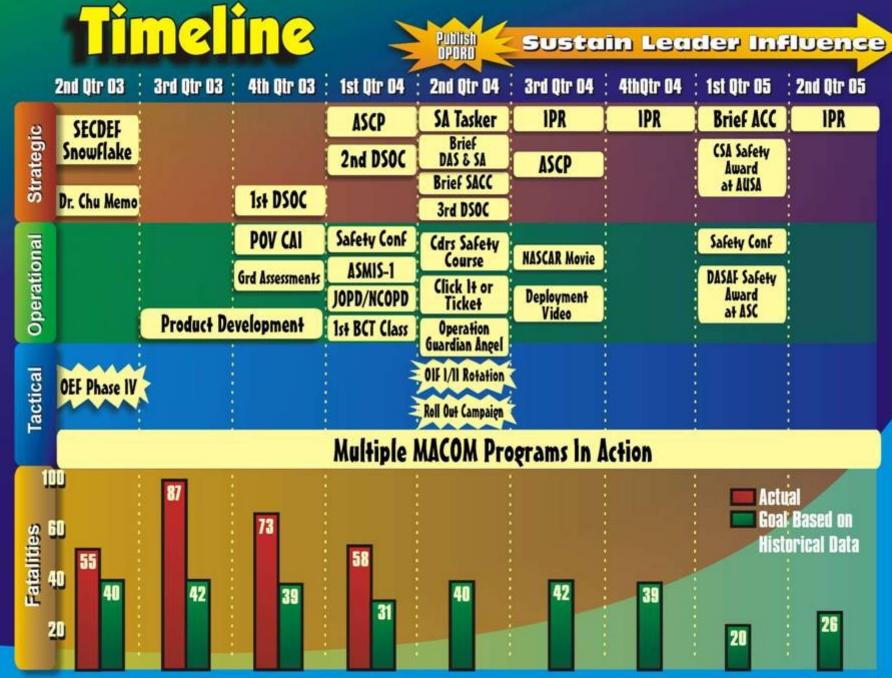
Family Members Coalition Forces

Local Community



Sustain Influence Assess Taglical Accountability

Leaders, Bring em Homel



Tools to Bridge the Gap

ASMIS-1 POV - AIR - GROUND

Commander's Safety Course

Lessons Learned

Pockets of Excellence

Deployment Videos & PSAs

"Cody Model"

Risk Management Band of Excellence

Accidents Caused by Experience

BRIDGING the GAP

EXPERIENCE LEVEL TIMEONTASK



The Challenge

"Reduce the number of mishaps and accident rates by at least 50% in the next two years."



- Dollar Costsa

- Fatalities3

Secretary of Defense

Our Army at WALLS
Save Soldiers Wherever They Are
BE SAFE!

Our Army at War =

Chain of Command & Leadership

Standards & Discipline

Enhanced Situational Awareness



BACK-UPS

Numbers/Statistics/Normalization

PERSONNEL:

- 34% of Army personnel deployed to CENTCOM
- 35% of Army's fatalities
- AVIATION (UH-60 OIF: Source PEO-AVN as of 15 Jan 04):
 - 21% (333 aircraft) of the total Army fleet (1571 aircraft)
 - 2 times the peacetime OPTEMPO (hours flown/acft available)
 - 6 (50%) of Army's Class A accidents from 1 Oct 02 15 Jan 04: if at the same rate as the rest of the army, expect only 3 accidents over the same period.

VEHICLES (OIF):

- 12% of Army's Wheeled vehicles
- 7.5 times the peacetime OPTEMPO
- 42 (85%) of Army AMV Accidents if at the same rate as the rest of the army, expect about 53 accidents.
- Conclusion: The numbers and rates in OIF are higher than the rest of the Army, but we could expect more ground accidents and fatalities.

Sync Matrix

	JAN	FEB	MAR	APR	MAY
DASAF	Leverage web-based technology A DASAF Tools: RMIS, ASMIS-1, multimedia	Army Homepage campaign notice linked to			
2012/00/201	Initial contact with AAFES & MWR for su		ideas, etc.) (Ongoing)		
	Contact Harley Davidson for their suppo Initial contact with NASCAR (30 Jan 04)				
	Coordinate TAG shoot (Jan 04)	Possible involvement of PR firm (9 Feb	04)		
		TAGs to Safety Center (7 Feb 04) Contact professional magazines, journa			
OCPA		Coordinate with the Golden Knights (27 Coordinate article for publication in Solo	Feb 04)		
OCFA	l i		Designated "SLOGAN" Day (20 Mar 04)	Publish slogan and program highlights	in Soldiers Magazine (Apr 04, quarterly)
		Installation/SRTV/ABS Announcement/	Story article posted to ARNEWS, Greento Campaign prominence on AKO, AFN, AF		
	Maximize use of existing commun	ication tools and PAO structure (C			1
	Input to Synchronization Matrix (30 Jan 0	04)			
ASA		Draft OPORD (4 Feb 04)			
and the second		Obtain SMA as champion for Safety (4 F	eb 04) ner, bumper sticker, CD with video produ	cts & briefing template for use by leaders	throughout the Army (6 Feb 04)
USASC		Bumper Stickers & CD ROMs delivered t Brief to SACC (10 Feb 04)			
		Final OPORD to G3 (13 Feb 04)			
AVIC		Shoot TAG (4 Feb 04)			
ЕОН		Info paper to CSA (9 Feb 04)			
G3		Publish OPORD (18 Feb 84)			
And the second s			Risk Managemen	st Survey on AKO (End Marlearly Apr 04)	
STRATCOM	1)	CENTCOM Buy-in (Feb 04) Published on SALP (Feb 04)			
OCLL		Engage Congress (Feb 04)			
TRADOC	Commanders Safety Course (Versions I.	0 fielded) (Jan 04)		9	
	Accountability (Ongoing)				
CDD	Communicate expectations (Ongoing) Enforce Standards (Ongoing)				
CDR	POV tool box (Ongoing) Commander's quarterly risk assessment	is (Ongoing)			
ACD ACD	NCOPD/JOPD (Ongoing)	Section (1)			

Sync Matrix

	JUN	JUL	AUG	SEP	OCT
DASAF	Leverage web-based technology	Army Homepage campaign notice linked	to Safety Center page (Ongoing)		- A
	DASAF Tools: RMIS, ASMIS-1, multimed	a products (FlightFax/Countermeasure, \	rideos, etc.) (Ongoing)		
OCDA					
OCPA	Publish slogan and program highlights	in Soldiers Magazine (Quarterly)			
	Prepare Hot Topics insert (2 Jun 04)	at South and State (Control)	10		
			Publish Hot Topics insert (Aug 04)	Y .	
	Maximize use of existing commun	nication tools and PAO structure (Ongoing)		
ASA					
				1	
USASC					
AVIC					
ЕОН	(
G3					
10000		Risk Management in SRS (Jul 04)			
STRATCOM					
OCLL					
TRADOC		Commanders Safety Course (Versions 2	2.0 Beta) (Jul 64)		
	Accountability (Ongoing)				
CDB	Communicate expectations (Ongoing) Enforce Standards (Ongoing)				
CDR	POV tool box (Ongoing) Commander's quarterly risk assessmen	ts (Ongoing)			
	NCOPD/JOPD (Ongoing)				
SD4.364	· ·	T	***		

Assessment

Strategic	YES	NO	%	LEAD
Publish OPORD				G-3
Risk Management in SRS				G-3
Presented at SACC	ė i			ЕОН
SMA Champion				SMA
Published on SALP				STRATCOM
Engage Congress				OCLL
CENTCOM Buy-In				STRATCOM
Engage National Media				OCPA

End state: Provide relevant & ready Land Power capability to the combatant commander. as part of the joint team







Assessment

<u>Operational</u>	YES	NO	%	LEAD
DASAF Tools: RMIS, ASMIS-1, multimedia products (FlightFax/Countermeasure, videos, etc)				DASAF
Soldiers' Magazine Hot Topic (slogan & program highlights April 04 then quarterly)				ОСРА
Campaign prominence on AKO, AFN, AFRTS, etc.				OCPA
Maximize use of existing communication tools and PAO structure				OCPA
Leverage web-based technology				DASAF
Risk Management Survey AKO				STRATCOM

End state: Provide relevant & ready Land Power capability to the combatant commander. as part of the joint team







Assessment

Tactical	YES	NO	%	LEAD
Targeted media blitz				OCPA
Accountability				CDR
Communicate expectations				CDR
Enforce standards				CDR
POV tool box				CDR
Commander's quarterly risk assessments				CDR
Commander's Safety Course (Versions I & II)				TRADOC
NCOPD/JOPD				CDR

End state: Provide relevant & ready Land Power capability to the combatant commander. as part of the joint team







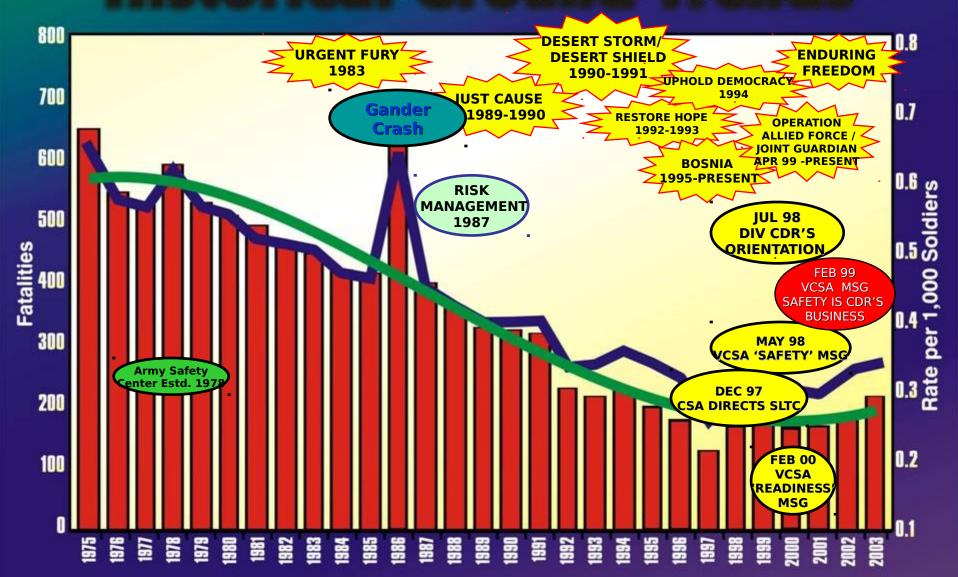
Peripheral Vision



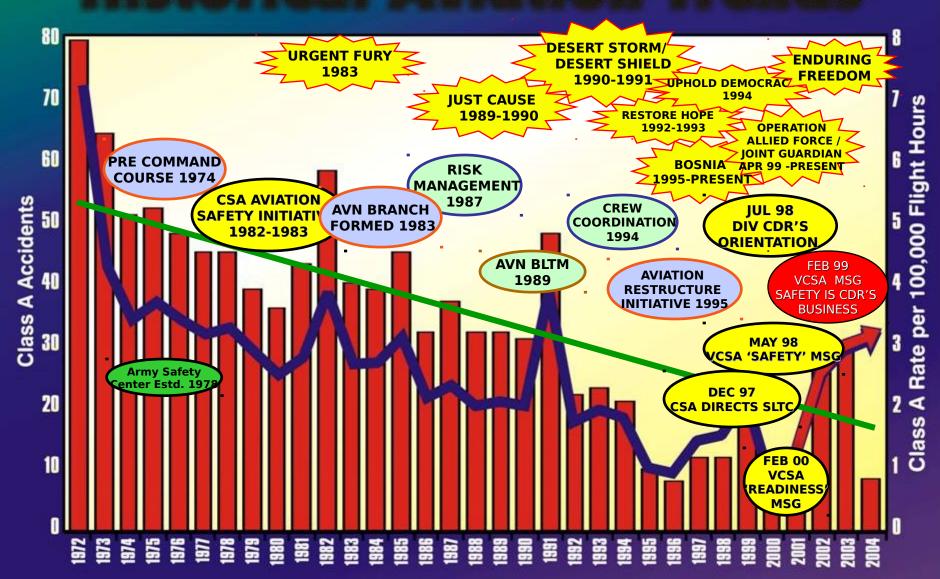
- Attention solves problems
- Problem identification is key
- Must expand peripheral vision
- Sustainment is a challenge

"Our Army at war a war a war untitle any we have experienced in our lifstory."

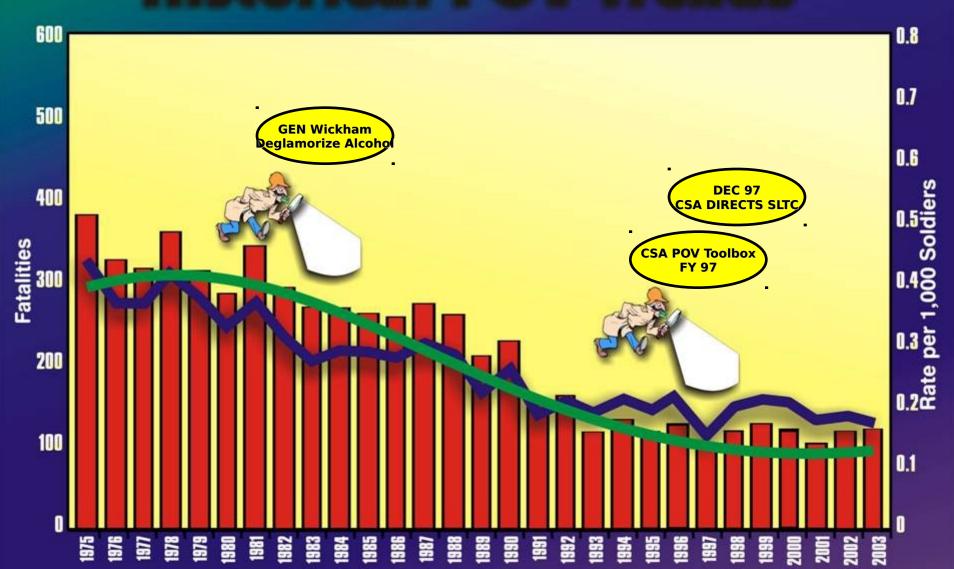
Historical Ground Trends



Historical Aviation Trends



Historical POV Trends



Risk Management "3 Deep"

Sergeant's Time Training



Requires Multi-Level Leader Involvement Company Battle Drill



Initiatives Coming Your Way

POV

Centralized Accident Investigation

- USASC has traditionally done Aviation CAIs, added Ground in FY83, now adding POV
- Achieve >50% reduction of POV accidents by FY05, & sustain indefinitely
- Develop an assessment program that will identify high-risk groups, activities, units & environments to facilitate >50% reduction
- Conduct investigation of accident environment to provide real-time feedback mechanism for units & Army to adjust accident prevention efforts accordingly
- Capture Army "Best Practices" to facilitate success
- First Installation-Fort Lewis, WA

Objective

- Focus on the Soldier Wherever they are!
- Expand the Army's Peripheral Vision
 - Operational Environment
 - Air
 - Ground
 - POV



- Communicate
 - Concept of "Slot" & Peripheral Vision
 - Risk MGT "3 Deep"
 - Targeted To Audience



Objectives

FUNCTIONAL

Implement systems/tools that enable soldiers to reduce accidents in —

- Air
 - ASMIS-1
 - Aircrew coordination
 - ASIST
- Ground
 - Rollover prevention
 - Drivers Training
 - Negligent weapon discharges
- POV
 - ASMIS-1
 - Multimedia products
 - IMA funding accident avoidance & motorcycle training

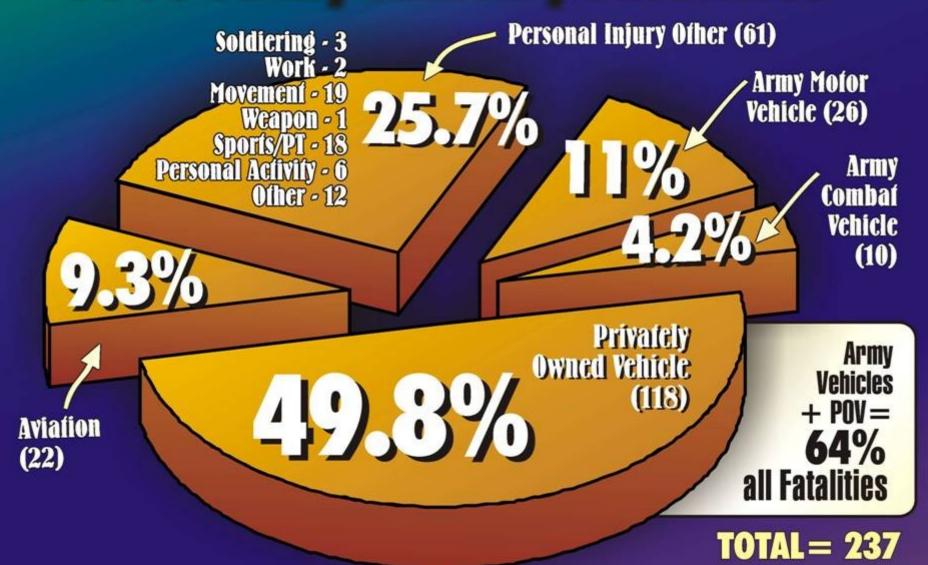
COMMUNICATIVE

- Communicate the need to prevent accidents
- Foster an attitude across the Army that instills an appreciation for the role risk management plays in:
 - Mission accomplishment
 - Resource preservation
 - OPTEMPO
 - Force rotation timelines
 - Victory in the GWOT

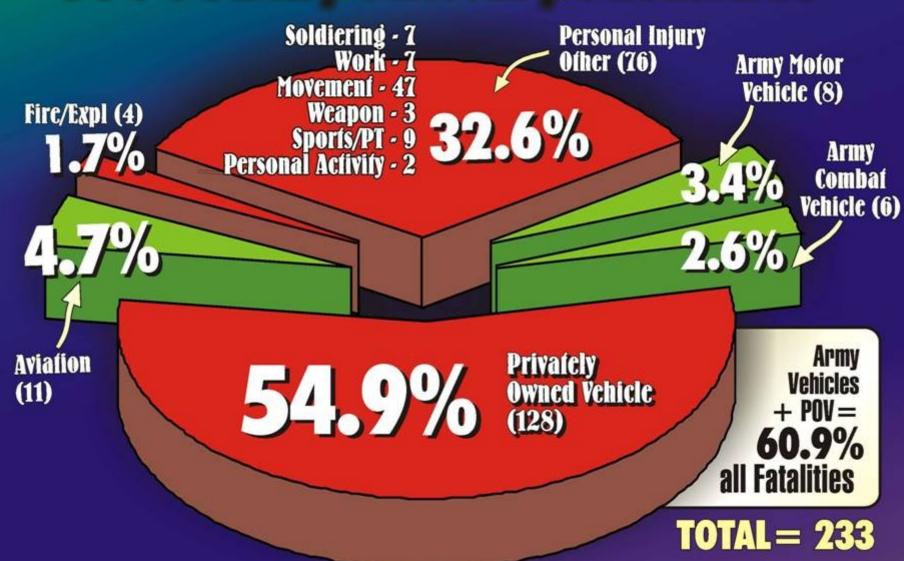
Our Army at War

Make it Home!

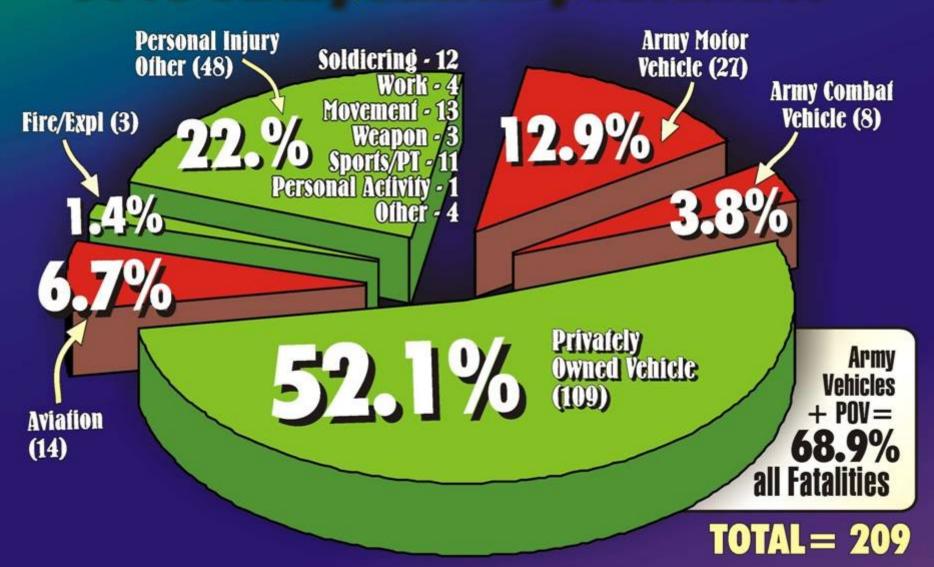
FY93 Army Military Fatalities



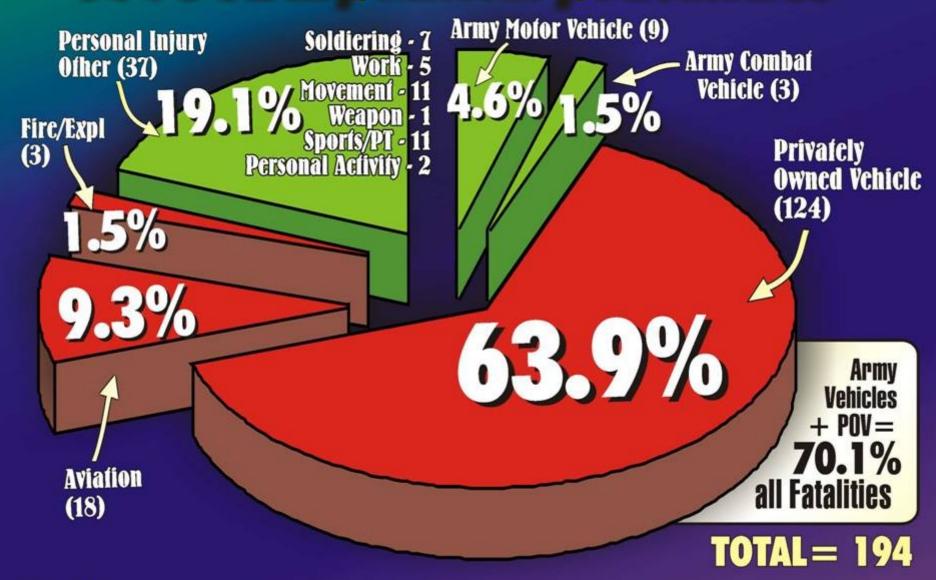
FY94 Army Military Fatalities



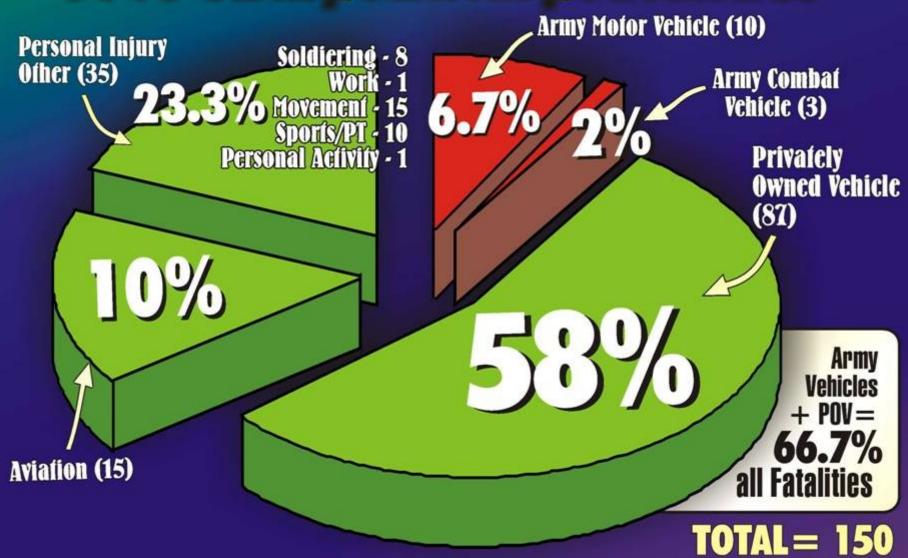
FY95 Army Military Fatalities



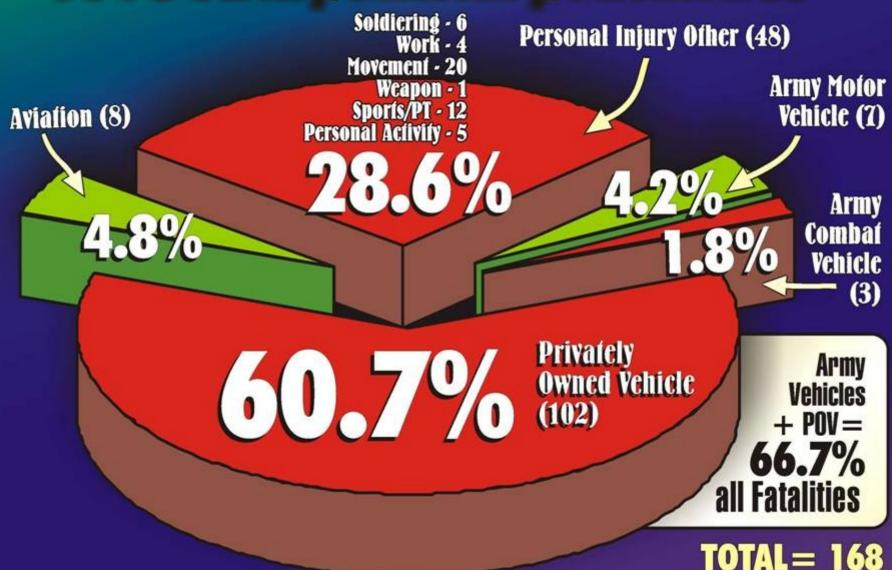
FY96 Army Military Fatalities



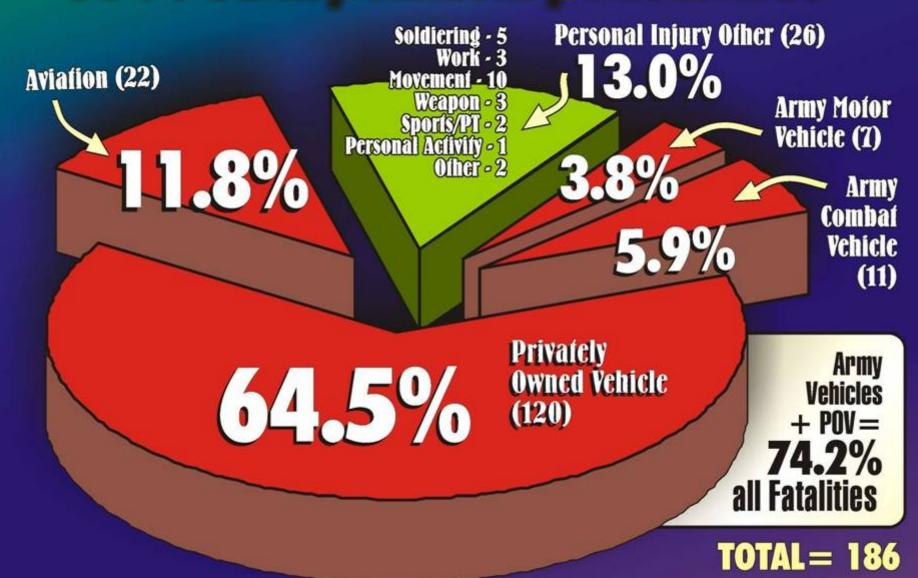
FY97 Army Military Fatalities



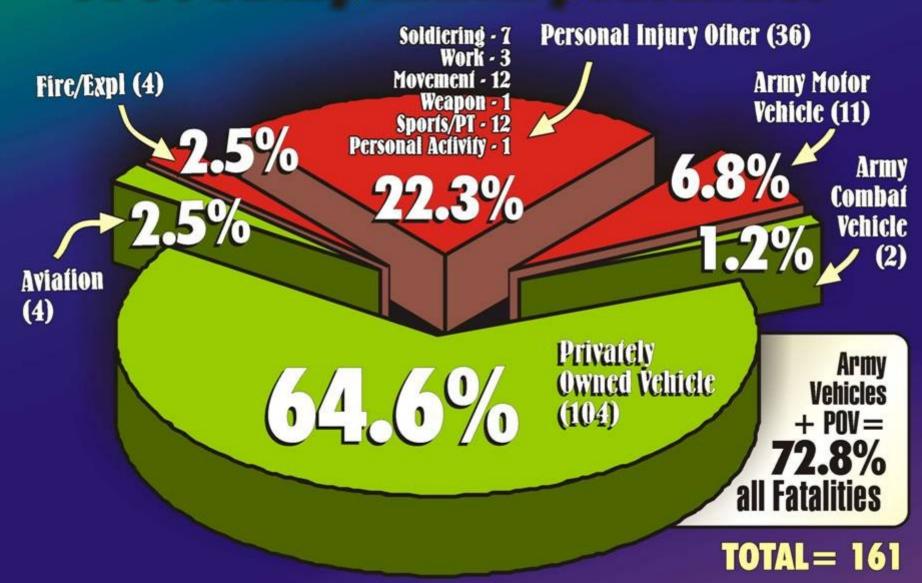
FY98 Army Military Fatalities



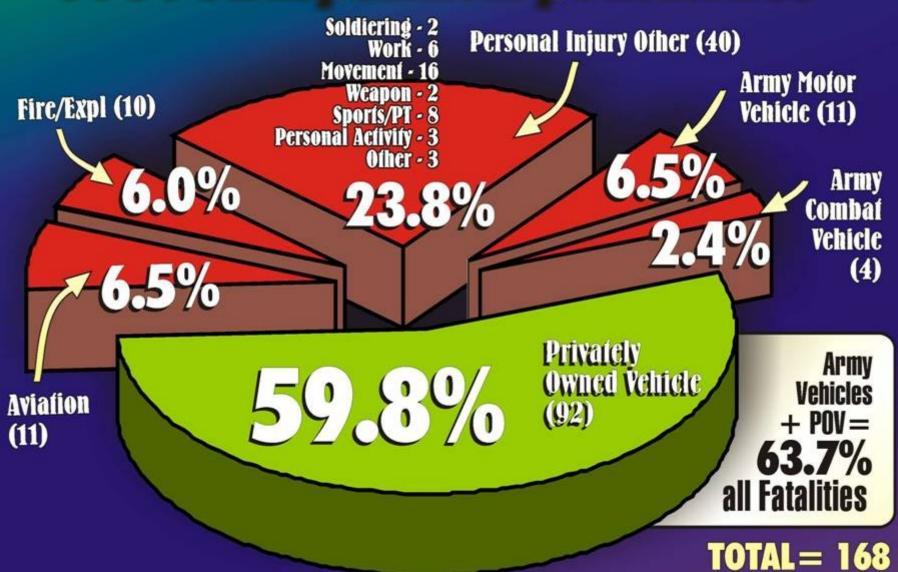
FY99 Army Military Fatalities



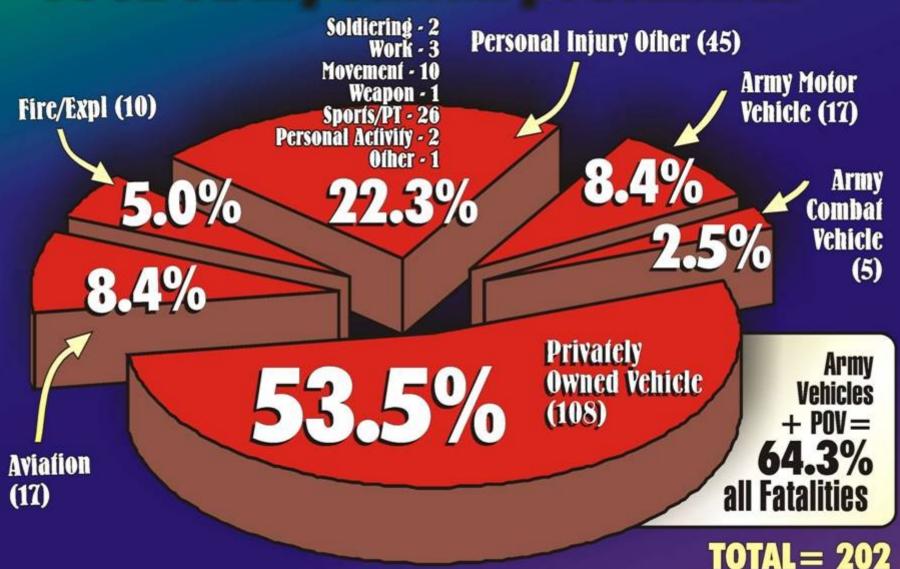
FY00 Army Military Fatalities



FY01 Army Military Fatalities



FY02 Army Military Fatalities



Percent of all Army Military Fatalities

